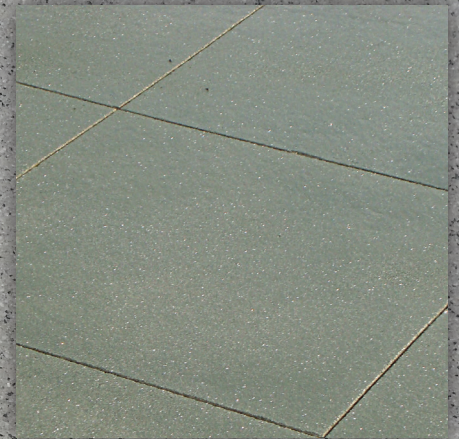
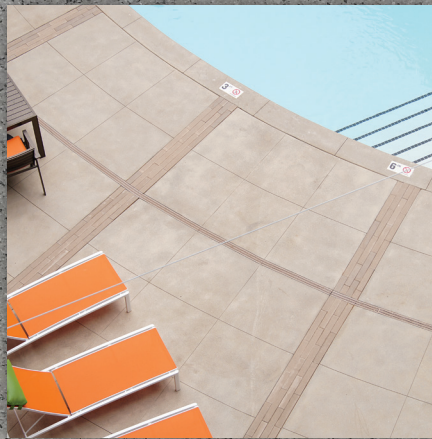
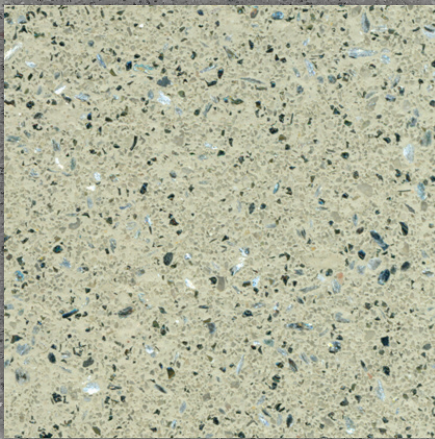


What Can You Imagine?

Bomanite®
EXPOSED
AGGREGATE
SYSTEMS
ALLOY

Imagine



Sustainable. Versatile. Durable.

Bomanite Alloy™ is a highly customizable exposed aggregate product that uses a polymer modified cementitious binder containing specialty aggregates that are exposed through chemical etching. Bomanite Alloy is the product of choice for projects requiring a highly decorative and durable surface applied exposed aggregate finish. Natural stone such as granite, quartz, or marble along with unique aggregates like glass or ceramic abrasives are common aggregates of choice for Bomanite Alloy installations. The natural non-skid properties and abrasion resistant aggregates make Bomanite Alloy the perfect choice for high traffic exterior applications including entries, municipal or public works projects, hospitals, educational facilities, museums, pool decks, plazas and more.

Bomanite®

EXPOSED AGGREGATE SYSTEMS

ALLOY



REALIZE The Possibilities.

Color and Texture Unite

Bomanite Alloy offers a much broader palette of colors than conventionally colored concrete. Utilizing light fast pigments and colored aggregates, a layer roughly 1/8" thick is applied either by broadcasting dry mixed product or as a wet mortar to concrete while in the plastic state. As the concrete and Bomanite Alloy harden, a monolithic bond is formed between the two, resulting in one. Decades of Bomanite installations prove out this process with many projects over 50 years of age that were constructed using this method still in service and performing as designed.

Beauty Meets Responsibility

To achieve an extended life cycle, the aggregates utilized in Bomanite Alloy are carefully selected for their durability, color, and abrasion resistance. This results in better wear resistance and reduce maintenance costs versus conventionally finished concrete. In addition, urban heat island effect can be greatly reduced by thoughtfully designed installations using light colors combined with reflective aggregates. Third party independent testing has shown

that Bomanite Alloy can have as high as .69 solar reflectance, with most installations utilizing the correct color combinations easily exceeding .29 solar reflectance, allowing for Bomanite Alloy to be far less absorptive of the sun's heat energy than conventional colored concrete.



Installed By The Best

Bomanite Alloy is installed utilizing carefully crafted Bomanite application products and procedures by trained and Bomanite licensed applicators that specialize in architectural concrete installations. Consult with your local Bomanite Exposed Aggregate Licensed Contractor for color charts, standard and custom samples, additional color and aggregate combinations or feel free to contact Bomanite to discuss your next project.

The Bomanite Company
P.O. Box 2649
Fair Oaks, CA 95628
(303) 369-1115 Phone
(303) 291-0282 Fax
www.bomanite.com

©2014 The Bomanite Company.
Bomanite® is a registered trademark and servicemark with the U.S. Patent Office and other countries.

Bulletin 905-SSA-0922



Your Authorized Bomanite
Exposed Aggregate Licensed Contractor is:

Heritage
Bomanite 

5651 E. Fountain Way
Fresno, CA 93727

P: 559-291-0506 E: contact@heritagebomanite.com

www.heritagebomanite.com